

29. The method of claim 28 wherein said encoded information is provided in a partially light reflective and partially light-transmissive layer within said disc.
30. The method of claim 29 wherein the output of said first detector and the output of said second detector are compared in a ratio which is used in said producing said first data stream.
31. The method of any one of claims 29 and 30 wherein said first detector reads reflected light modulated by said encoded information and said first detector output is used in said producing said second data stream.
32. The method of claim 28 wherein a third detector is provided on said opposite side of said disc.
33. The method of claim 32 wherein said third detector is used in said producing said first data stream.
34. The method of claim 33 wherein said third detector is provided to be used when the output of said second detector or a ratio of said first and second detector output exceed a predetermined value.
35. The method of claim 34 wherein said third detector is provided to increase the resolution with which the surface of the disc is read relative that of said second detector.

REMARKS


Please enter the abstract, a copy of which is being submitted as a separate page, and the substitute claims 14 through 35 for examination in this application.

Our check in the amount of \$185 is submitted herewith in payment of the 5 additional dependant and multiple dependent claims.

The Commissioner is hereby authorized to charge any additional filing fees under 37 C.F.R. § 1.16, or application processing fees under 37 C.F.R. § 1.17, which may be required now or during the pendency of this application, or credit any overpayment to Account No. 16-2230.

Respectfully submitted,

Dated: February 4, 2002


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